

	 	substances on khoz. 42 no.1:	the ther	mal st	ability	of	motor (MIRA	fuels. 16:10)	
		fuels-Thermal			(Tar)				

MARDANOV, M.A.; AKHMEDOV, M.N.; SULTANOV, S.A.; ISMATLOVA, L.G.

Development of the technology of the continuous refining of petroleum distillates by means of sulfuric acidi. Khim.i tekh.topl.i masel 8 no.3:32-33 Ag '163.

1. Institut neftekhimicheskikh protessav AN AzerSSR.

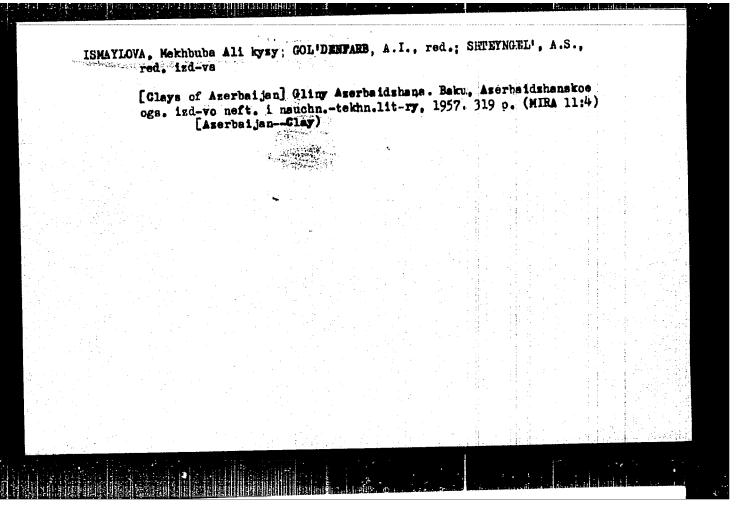
(Petroleum-Refining) (Sulfuric acid)

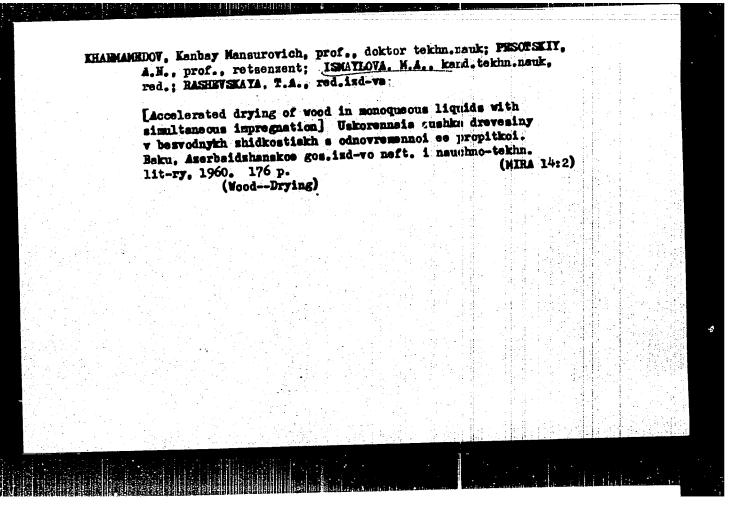
Acid-resistant ceramics on a quartz porphyries base. Siek. 1 ker.

Acid-resistant ceramics on a quartz porphyries base. Siek. 1 ker.

(MIRA 18:9)

1. Azerbaydzhanskiy nauchnc-issledovatel'skiy institut stroitel'nykh materialov i sooruzheniy.





ISMAYLOVA, M. K. Cand Agr Sci -- (diss) "Cultivation of fodder pumpkins under of odditions of the invigated western regions of Azerbaydzhah."

Kirovabad, 1956. 15 pp (Min of Agr Azerbaydzhan SSR. Azerbaydzhan Agr Inst, Chair of Cultivation of Plants), 100 copies (KL, 45-57, 90)

M-6

15MA

COUNTRY

USSR

CATEGORY

ABS. JOUR. : RZBiol., No. /9, 1959, No. 87130

AUTHOR

: Ismayylova, M. K.

INST. TITLE : Irrigation of Seed-Plants of Fodder Beets.

ORIG. PUB. : Elmi-tekhn. me'lumat bulleteni. Azerb. elmitedgigat heyvandarlyg ve baytarlyg inst., ABSTRACT: Time and rate schedules of irrigation of beets in the foothills of Azerbaydzhan.

CARD://1957, No 1 (2), 15-16.

MAYLOVA, N. B., ZHURBINA, V. I. and KRUSTOVNIKOVA, V. A.

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000618910011-4"

WUSSR Investigation of Nature of Bacteriophage," Mikrobiologiya, Vol. 21, No. 6, pp 721-733, 1952.

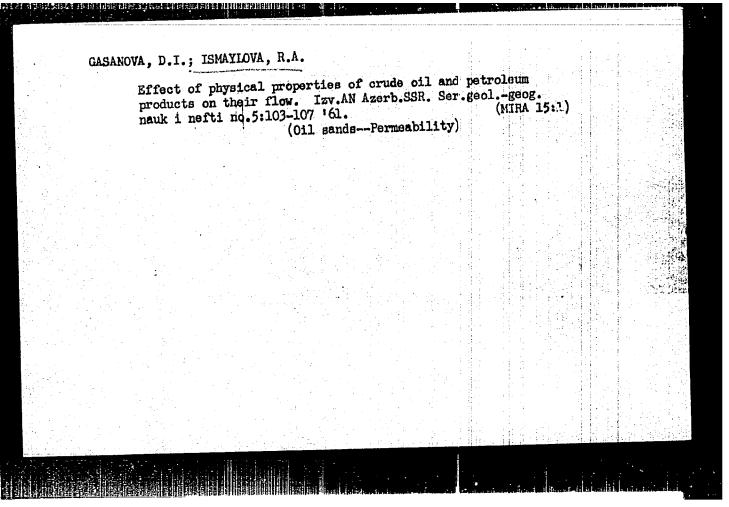
Institute of Microbiology, Epidemiology, and Infectious Diseases imeni I. Mechnikov, Moscow.

SO: W-26263, 19 May 1953.

GASANOVA, D.I.; ISMAYLOVA, R.A.; DADASHEVA, T.D.

Oll field yield in water and gas repressuring in relation to the oil content of the field lin Aserbaijani with summary in Russianl. Izv. AN Azerb. SSR. Ser. fis.-tekh. i khim. nauk no.1: 61-71 '59.

(Secondary recovery of oil)

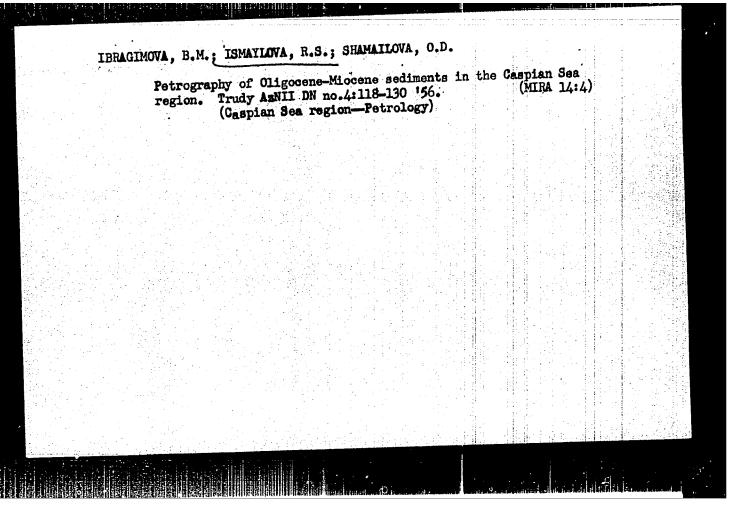


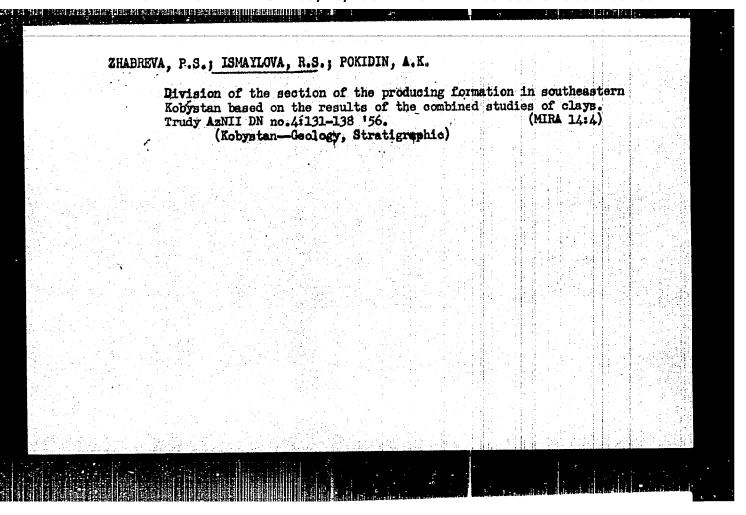
SERGEYEV, L.A.; SHAPIROVSKIY, N.I. [deceased]; BABAYEV, D.Kh.; GANBAROV, Yu.G.; AKHUNDOV, I.D.; TAGIYEV, Z.B.; TAGIYEV, A.I.; ISMAYLOVA, R.I.; UMANOVA, V.A.; GUSEYNOVA, N.N.; ALIZADE, Kh.A.; CHURLIN, V.V., TOROPOVA, K.M.

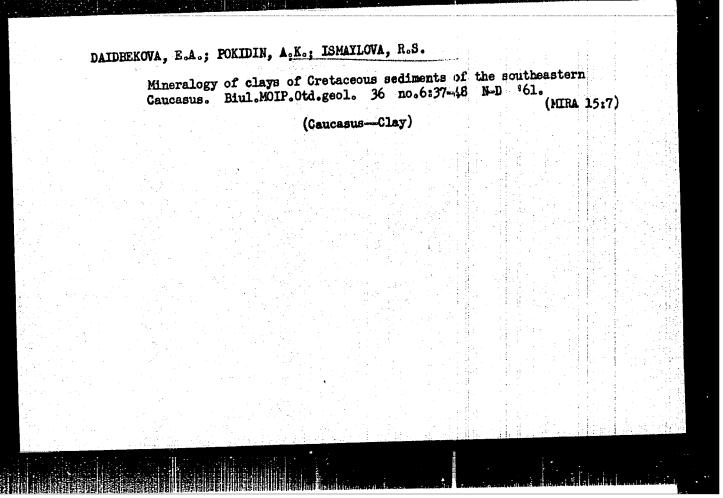
er for his entre exercine exercine and inchem entre exercise exercise.

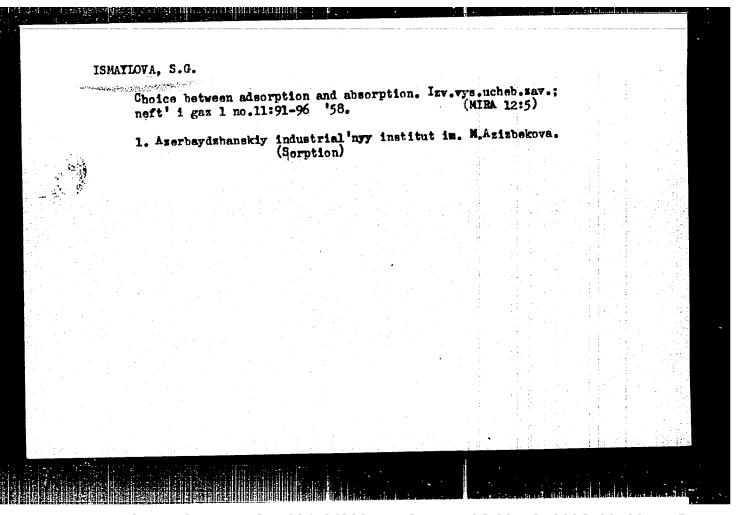
First results of the use of the seismic method for the direct prospecting of oil and gas pools in the sea. Dokl. AN Azerb. SSR 20 no.9:27-31 '64. (MIRA 18:1)

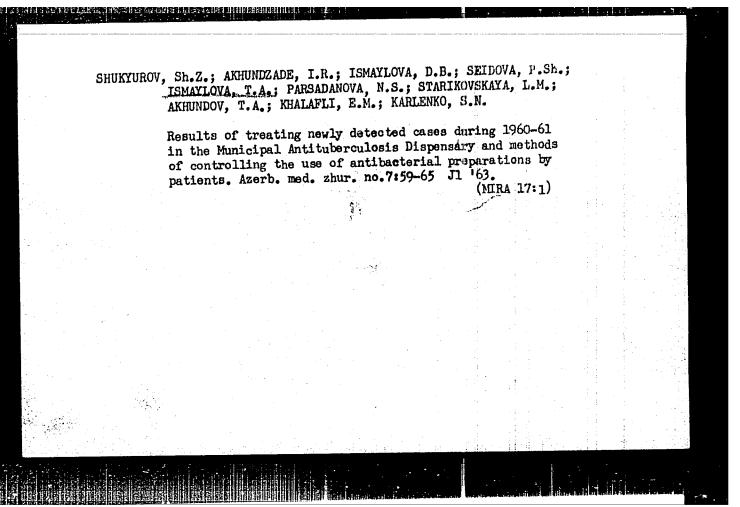
1. Institut geologii i razrabotki goryuchkikh iskopayemykh AN SSSR i Azerbaydzhanskiy nauchno-issledovatel skiy institut po dobyche nefti.

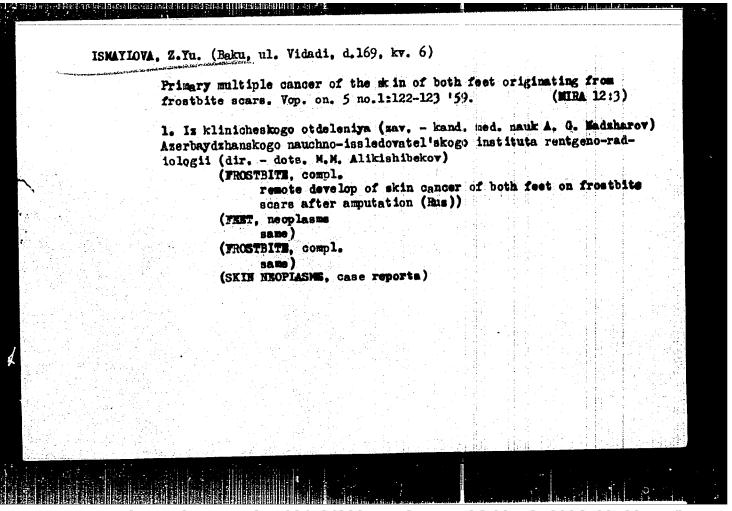


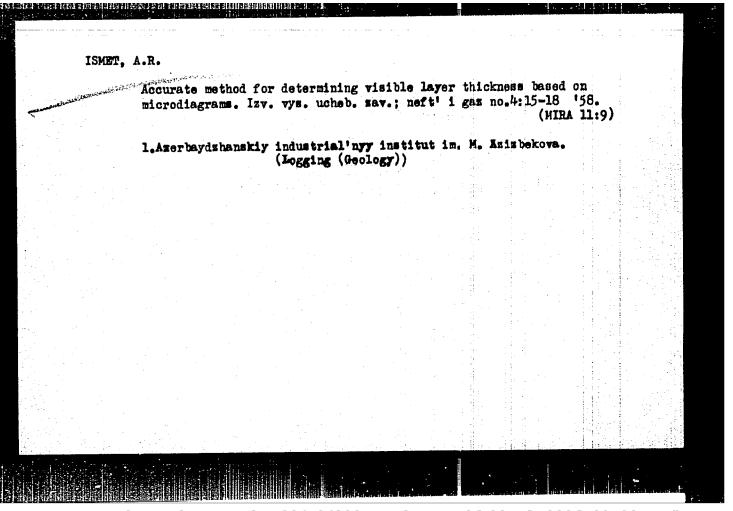


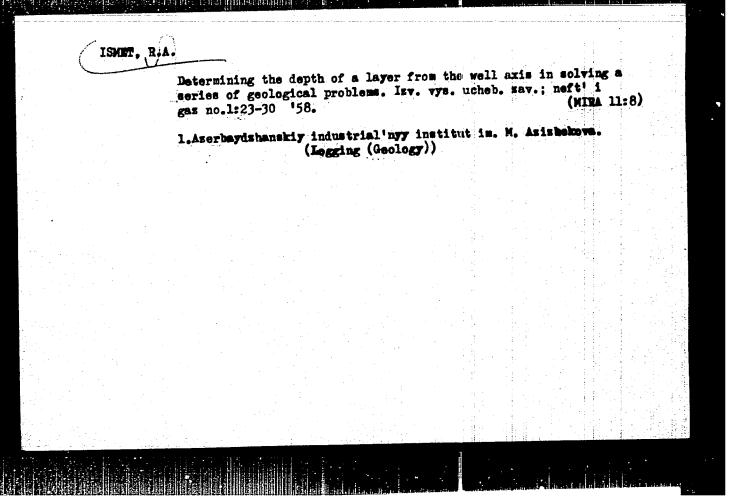












ISMET, A. R., Candidate Geolog-Mineralog Sci (diss) -- "Electric core sampling of oil wells with rapidly alternating steeply sloping shams". Baku, 1959. 15 pp (Min Higher Educ USSR, Azerb Order of Labor Red Barmer Industrial Inst im M. Azizbekov), 150 copies (KL, No 24, 1959, 130)

## ISMET, A.R.

Interpreting graphs of the apparent specific resistance of sections of closely spaced and steeply digging beds. Izv. vys. ucheb. sav.; neft i gas 2 no.4:17-24 '59. (MIRA 12:10)

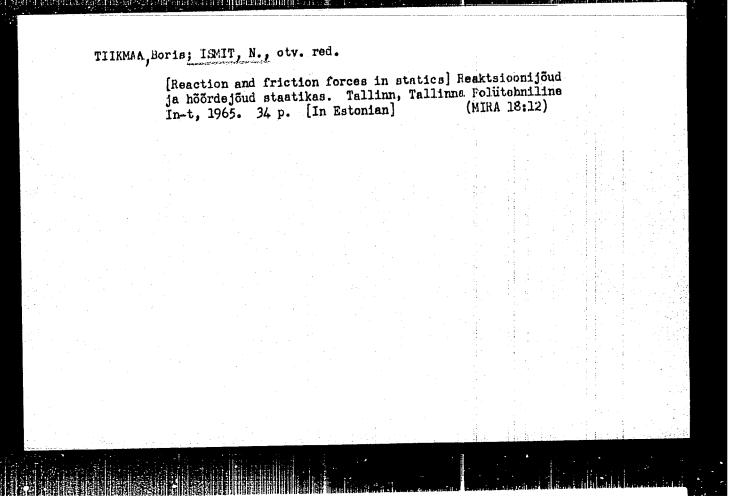
1.Azerbaydshanskiy industrial'nyy institut is. M. Asisbekova. (Oil well logging, Blectric)

MAMEDOVA, R.A.; ISMET, A.R.

Thermal conductivity of rocks in oil regions of the Apsheron Peninsula. Izv. vys. ucheb. zav.; neft' i gaz 4 no.1:79-81 (hIRA 15:5)

1. Azerbaydzhanskiy institut nefti i khimii imeni Asizbekova. (Apsheron Peninsula—Rocks—Thermal properties)

Gamma-ray anomalies ucheb.zav.; neft'i	Bar 4 meste	~			14:10)	
1. Azerbaydzhanskiy (Apsheron Pen	institut neft insula-011 w	i i khimi ell logg:	ii im. M.As ing, Radiat	isbekova. ion)		



26.2190

S/119/61/000/007/004/008 D247/D306

AUTHORS:

Ivlichev, Yu.I., and Ismiyev, E.A.

TITLE:

A new principle of gas flow measuring

PERIODICAL:

Priborostroyeniye, no. 7, 1961, 14 - 15

TEXT: This paper describes the construction, operation and presents the substantiation of the principle of a new gas flowmeter. The principle is based on the balance of flow through two throttles one of which has the same pressure as the throttle plate. It has Fig. 1 represents a schematic diagram of the flowmeter. It has a pneumatic follow-up system with a diaphragm D separating two chambers. One chamber is joined to the main pipe (pressure P1) on the left of the throttle plate Th.P via a throttle Th1. The other chamber has a direct connection to the other side of the throttle plate (pressure P2). The first chamber has an outlet to pressure P3 via the nozzle N, and with a gas exhaust pipe via throttle Th2. The system works as follows: due to the flow of gas in the pipe of a differential pressure P1 -P2 is set up across

Card 1/4

s/119/61/000/007/004/008 D247/D306

A new principle of gas flow...

the throttle plate. The same pressure difference exists across the throttle Th1 owing to the action of the follow-up system. Thus  $P_X = P_2$ . As the result of pressure difference across the throttle Thi a flow of gas takes place through the throttle Thi. Therefore, the flow of gas through Thi can be determined from the magnitude of pressure P3 in the chamber K. Consequently the pressure P3 in the chamber K. sure P3 becomes the measure of gas flow through the throttle plate if the temperature compensation is provided. The compensation can be achieved either by maintaining the gas flowing through the throttle plate and through the throttle Th, at equal temperatures and the gas flowing through Th2 at a constant temperature, or by providing temperature compensation of the gas flow through Th2. The latter method is simpler. It is obtained by making the flap Fl of brass and the body of Th2 of steel. An adjustable ring Rg provides the correct temperature compensation for various settings of the throttle. Full mathematical proof of the principle is given, the author arriving at the equation of

Card 2/4

24760 \$/119/61/000/007/004/008 D247/D306

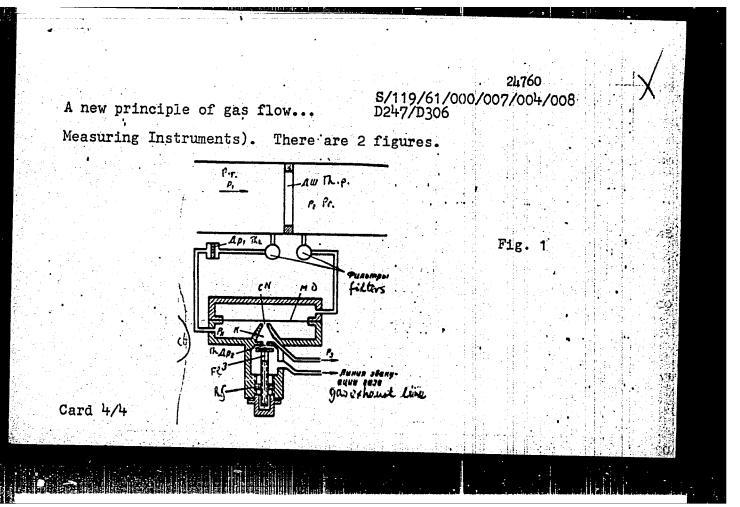
A new principle of gas flow...

flow through Th<sub>2</sub> (8),  $G_3 = \frac{(P_3 - P_a)P_a}{a_a}$ 

where  $P_a$  - atmospheric pressure and  $a\mu = C_2T_3$  where  $T_3$  - absolute tem perature of gas passing through  $T_{h_2}$ ,  $C_2$  - throttle constant. Considering the excessive pressures with  $G_2$  =  $G_3$ ,  $P_3$  -  $P_a$  =  $C_3^{F_2}$ 

Tag, where  $C = \frac{C_1C_2}{P_a}$ . This means that the flow in the pipe can be measured by means of the excessive pressure  $P_3 - P_a$ , if the temperature of gas flowing through The is constant, or if the flow  $G_3$  is temperature-compensated. This principle of flow measurement is also applicable to liquids. According to calculations, the flow through the instrument represents only  $10^{-0}$  of the main flow through a pipe of 1 m in diameter. It can be proved that the above principle of flow measurement complies with the requirements laid down in the rules of the Komitet standardov, mer if izmeritel nykh priborov (Committee of Standards, Measures and

Card 3/ 4



L 17888-63 EPR/ENG(s)-2/ENT(1)/BDS/ES(v) AFFTC:/ASD/AF3C PS-4/
PW-11/Pe-11 WW
ACCESSION NR: AP3004281 S/0119/63/0001/007/0006/0009
AUTHOR: Ivlichev, Yu. I.: Ismiyev, E. A.

TITLE: Reducing jet reaction on the controlling element

SOURCE: Priborostroyeniye, no. 7, 1963, 6-9

TOPIC TAGS: hydraulic automatic system, pneumatic automatic system

ABSTRACT: Numerous experiments have shown that reducing the reaction in

ABSTRACT: Numerous experiments have shown that reducing the reaction in the jet-type controlling elements determines the quality of their operation. The article considers theoretically the reactive forces involved and offers an improved design where a special jet bushing is used instead of the usual jet nozzle.) The theory is developed for a fluid and, hence, is claimed to be equally applicable to both liquid and gas media. The new design was experimentally verified with these results: (1) its stat haracteristics were not distorted when the controlling power was halved; (4) its dynamic characteristics were

Card 1/2

HL 17888-63			
ACCESSION NR: AP300			
good as those of the usu	ıl jet nozzle. Orig. art. has:	figures and 18 for	miles.
ASSOCIATION: none			
SUBMITTED: 00	DATE ACQ: 08Aug63	ENCL: 00	
SUB CODE: IE	NO REF SOY: 007	OTHER: 000	
Card 2/2			

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ACCESSION NR:	AP4042897	s/0119/	64/000/007/000	1/0005	
AUTHOR: Ivlich	AP4042677	ate of technical	sciences); Lbii		
TITLE: Univer	sal pneumatic oscilorostroyeniye, no.	7, 1964, 1-5			
TOPIC TAGS:	oscillator, pneuma h waves	tic oscillator, I		conhasi	1
based on a two	A laboratory-type pus sawtooth and squaseat pneumatic valued is part of challens on collations in	lve whose stem mber 5. The di	aphragm vibra	tes, establish	ing
Enclosure 1) we sort of relaxate produced in ch	reseat pneumatic value of the which is part of charicon oscillations in hamber 4. A design	chamber 5 while n drawing and fo	almost square ermulas for the	oscillator ax	6
<b>1</b> 1.	6"			: 164 : 1dania	

#### ACCESSION NR: AP4042897

supplied. A laboratory model was tested at industrial-meumatic-device pressures and also at elevated pressures up to 3 atm. Wave shapes were recorded (by manometers) at 0.16-0.365 cps; at lower frequencies, the sides of the saw-tooth were near-exponential, and the trailing edge of the square pulse was beveled; at higher frequencies, the wave shapes were better. Frequencies up to a few dozen cps were attained. A 0.04-mm-thick vinyl-chloride diaphragm withstood 17 million cycles during laboratory tests. Orig. art. has: 4 figures and 15 formulas.

ASSOCIATION: none

SUBMITTED: 00

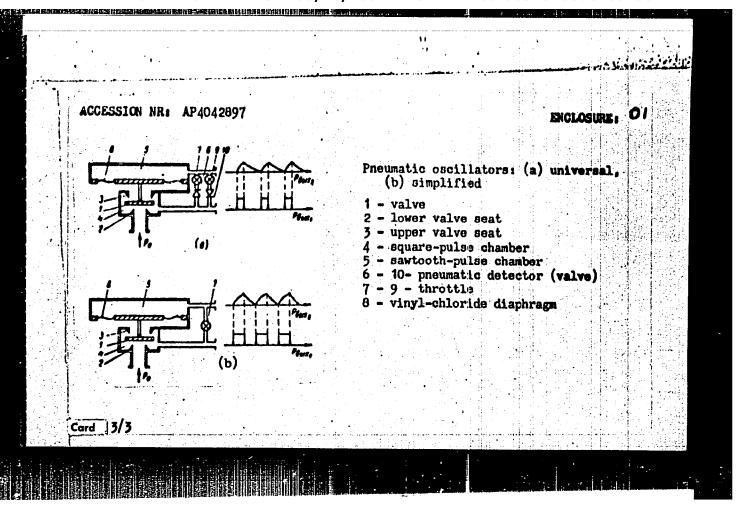
ENCL: 01

SUB CODE: EC

NO REF SOV: 006

OTHER: 001

Card 2/3



11室11日至25座日子山日本月至11年前川山田田田田田田田 1501。

L 41028-65 EMP(k)/EWT(d)/EWP(h)/EWP(1)/EWP(Y) Pf-4

ACCESSION NR1 AP5008568

AUTHORS: Ivlechev, Yu. I.; Ismiyev, E. A.-ogly

TITLE: Three-way valve with electromagnatic control. Class III, No. 169367

SOURCE: Byulleten' isobretenty 1 tovernyth snakov, no. 6, 1,965, 99-100

TOPIC TAGS: valve

ABSTRACT: This Author Certificate presents a three-way valve with electromagnatic control, which contains a single-disk, spring-loadet, two-way action shut-off element rigidly connected to a servopiston (see Fig. 1 on the Ecclosure). This device is designed for setting the slutt-off element of the valve at two operating

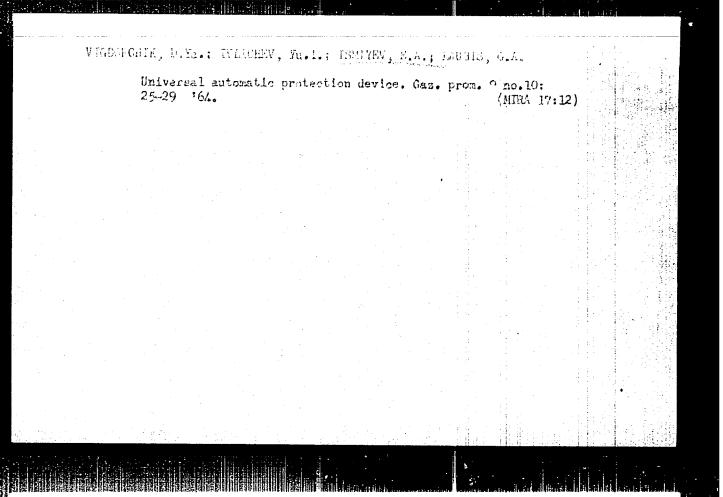
control, which contains a single-dist, spring-loaded.

Alement rigidly connected to a servopiston (see Fig. 1 on the Enclosure). The device is designed for setting the sint-off element of the valve at two operating positions after the cessation of the electric control signal. The valve is provided with two succiliary valves with electromagnetic control. When the control signal is present, these auxiliary valves open the passage of the feed atmosphere to the faces of the servopiston. The passage cross-sectional area of the skint-off element valve seat on the feed atmosphere input side in made smaller than the passage cross-sectional area of the other valve seat. Orig. art. has: 1 figure.

ASSOCIATION: none

"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000618910011-4

L 41028-65 ACCESSION NR: AP5008568		8
SUBMITTED: 19Apr62	ENDL: 01	SIB COUGE IE, 12
NO RIEF SOY: COO	OTHER: 000	
Card 2/3		
- 400 4/2		



MAMSIKOV, Shomkhal; ISMIYEV, I.I.: GADAHIZADE, P.S.

Glycol ethers and their derivatives. Part 103: Eynthesix of alkoxymethyl ethers of bia(1-hydroxycyclohexyl)acetyleme and its deriv atives. Zhur. org. khim. 1 no. 12:2131-2135 D 165 (MIRA 19:1)

1. Institut neftekhimisheskikh protsessor All Ambar. Submitted June 22, 1964.

ISMIZADE, O. Sh.

New srcheological findings from the Martuni area. Dokl. AN Azerb.SSR
14 no. 8:659-662 '58. (MRA II:8)

1. Institut istorii AN AzerSSR. Predstavleno akademikom AN AzerSSR
A.A.Alizade. (Martuni(Azerbaijan)---Antiquities)

ISMIZADE, O.Sh.

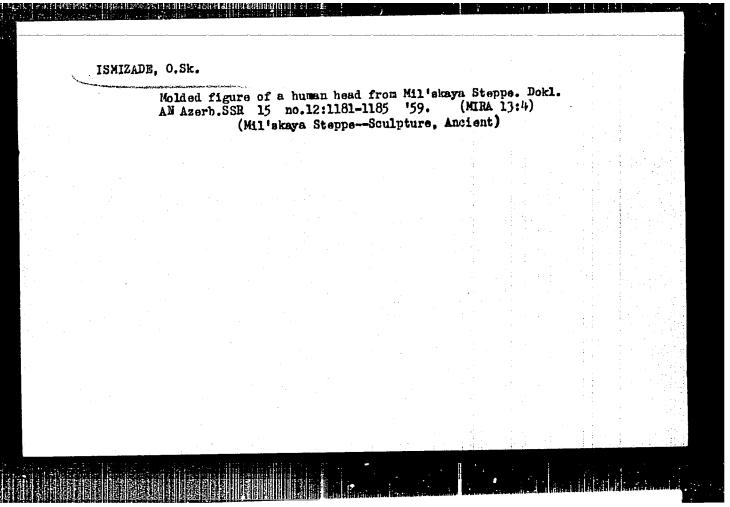
Discovery in ancient archaeological finds of medicinal plants used

र च तर कर व्यवस्था वस व्यवस्था स्थापन विद्यास्था स्थापन स्थापन स्थापन स्थापन

in popular medicine. Pokl. AH Amerb. SSR 15 no.7:627-630 '59. (MIRA 12:11)

l. Institut istorii AM AzerSSR. Fredstavleno akademikom AM Azerbaydzhanskoy SSR A.A. Alizade.

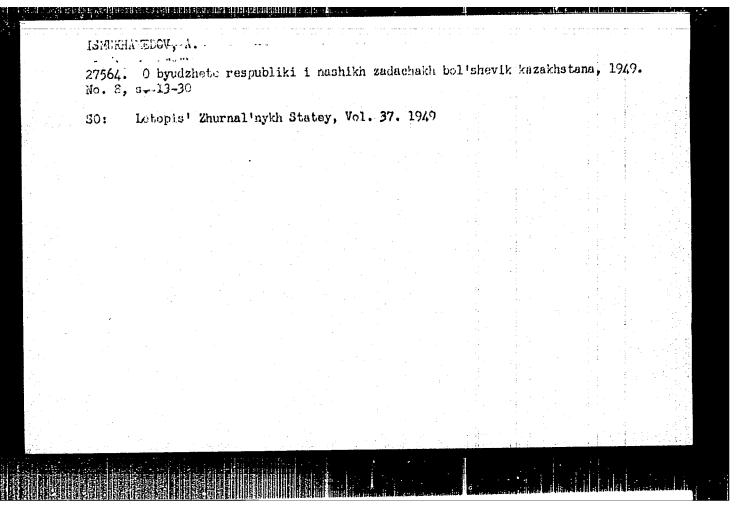
(AZERBALJAM-BOTAMY, MEDICAL)



# ISMIZADE, O.Sh. Earthenware churns from the Mil Steppe. Dokl. AN Azerb. SSR 17 no. 2:169-173 '61. 1. Muzey istorii Azerbaydshama. Predstavleno akademikom AN Azerbaydzhanskoy SSR A.A. Alizade. (Mil Steppe—Pottery, Ancient)

\$1.5 ( Act, 25) [ 24] [ 24] [ 24] [ 24] [ 25] [ 25] [ 25] [ 25] [ 25] [ 25] [ 25] [ 26] [ 26] [ 26] [ 26] [ 26]

ISMIZA	DE, O.Sh.			
	Clay lamp from karatepe Hil	1. Dokl.AN Azerb.SSR	17 no 4:349-352 (MIRA 14:6)	
	1. Institut istorii AN Aze Azerbaydzhanskoy SSR A.A. (Mil'skaya	orssR. Predstavleno al Lliyevym. Steppe-Jamps)	kademikom AN	



HUNGARY/Cultivated Plants - Graine.

Abs Jour : Ref Zhur - Biol., No 9, 1953, 39242

Author : I'so, I.

Inst : 
Title : Study of the Field of Corn Mutrition.

Orig Pub : Magyar nezogazd., 1957, 12, No 5, 7-8.

Abstract : No abstract.

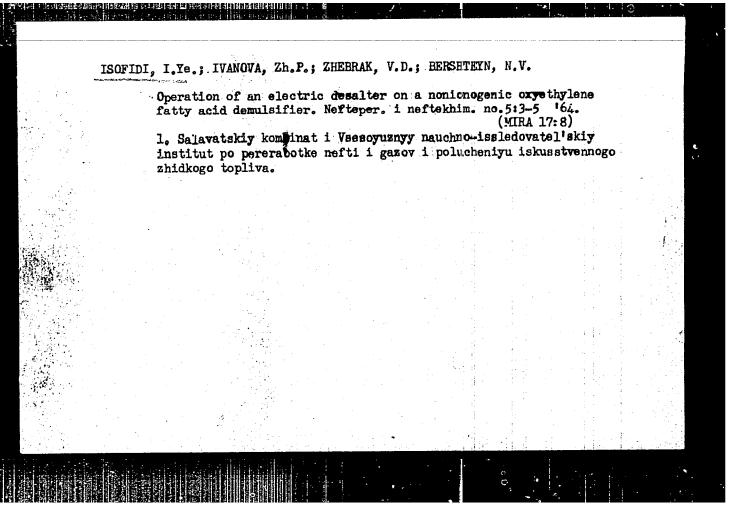
GAL'PERIN, B.M.; ISOFIDI, G.Ye.; KOPYLOVA, A.M.; ZHEERAK, V.D.;
BELYAYEVA, Z.G.

Experience in desalting Arlan oil at the Salavat Combine.
Nefteper. i neftekhim. no.5:9-12 '63.

1. Salavatskiy kombinat.

Industrial testing of a hydroxyathylated fatty acid demulsifier for desalting Arlan oil. Nefteper. i neftekhim. no. 1:9-11 (6f. (MIRA 18:6))  1. Salavatskiy kombinat.	Industrial te	sting of a	hydroxyathy.	atēd fatty	r acid demu	lsifier	
1. Selavatskiy kombinat.	for desalting	Arlan oil.	Nofteper. 1	neftekkir	no.1:9-1	1 651	
	1. Salavatskij	y kombinat.					

L 24672-66 EWT(m)/T UR/0318/65/000/001/0009/0011 SOURCE CODE: ACC NRI APGOLSBLO AUTHOR: Isofidi, G. Ye.; Ivanova, Zh. P.; Gal'perin, B. M. 3 ORG: Salavat Combine (Salavatskiy kombinat) TITIE: Industrial testing of ChK emulsion breaker used for desalting Arlan petroleum SOURCE: Neftepererabotka i neftekhimiya, no. 1, 1965, 9-11 TOPIC TAGS: petroleum, petroleum refining ABSTRACT: Several modes of desalting arlan petroleum by means of OZhK emulsion breaker\and electric dehydrators are described together with the apporatus and the modifications made in the latter. A three-stage electrodesalting process with the OZhK domiloifier was found to be best. The electric dehydrators of all three stages operated uniformly. The drained water was transparent, and its pil was about 8 due to the alkali added to the petroleum to neutralize the addity of the medium. During the testing, the temperature of the petroleum at the first stage was kept at 900, at the second stage, 80-350, and at the third stage, 75-800. The degree of desalting of the last stage was only 7%. This low value shows the necessity of raising the voltage of the electric field between the electrodes in the dehydrators in the third stage from 16.5 kV to 33 kV. Results of the desalting are tabulated as a function of the various conditions used. The results of the three-stage process are tabulated for the month of February, 1964. Orig. art. has: 2 tables. [JPRS] SUB CODE: 11 / SUBM DATE: UDC: 661.185.1.001.42



ISOGULYANTS, V.I.

AID P - 578

Subject

: USSR/Engineering

Card 1/1

Pub. 78 - 15/22

Authors

: Isogulyants, V. I. and Belov, P. S.

Title

: Conversion of propylene in the presence of the catalyst

AlCl3 · NaCl

Periodical

: Neft. Khoz., v. 32, #8, 64-67, Ag 1954

Abstract

The conversion of propylene under pressure in the presence of the catalyst AlCl<sub>3</sub>·NaCl has been studied. The reaction results in a mixture of hydrocarbons consisting of olefins, isoparaffins and aromatics. The preparation of the catalyst is given. Two tables and 2 Russian references (1946-1949).

Institution: None

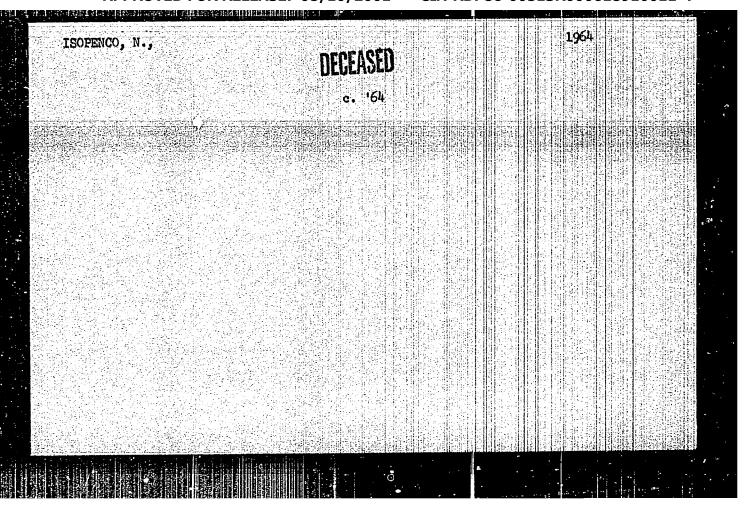
Submitted : No date

ISOL'TS, F. M.

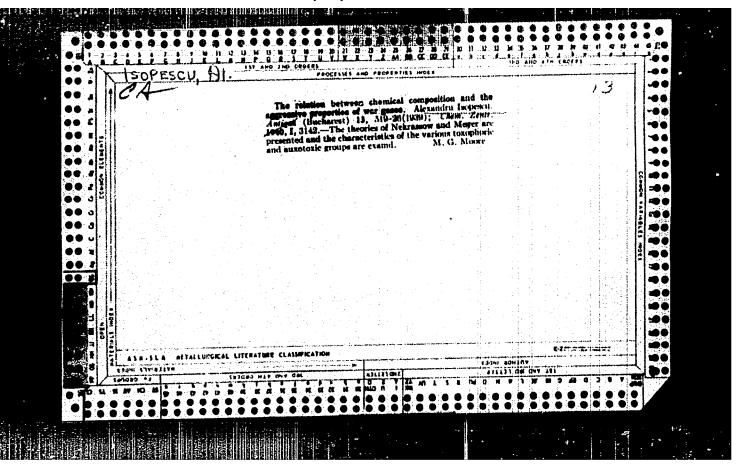
33479. Usovershenstvovaniye Metoda Opredeleniya Iodnogo Chisla Po Margoshesu. Med.
Pros-st' Sssr, 1949, No 5, C. 34-38. Bibliogr: Zonazv.

SO: letopis' Zhurnal'nykh Statey, Vol. h5, Moskva, 1949

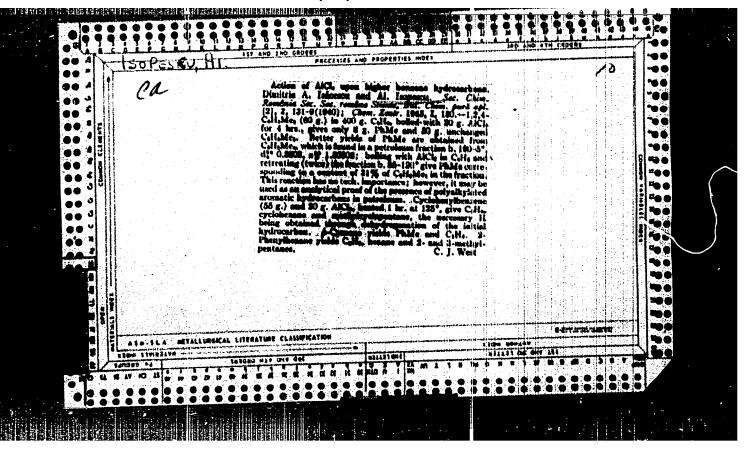
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RUM/9-10-10-1/58

AUTHORS:

Socolescu, Gr., Engineer, Triandaf, A., Engineer, Mavromati, V., Engineer, and Isopescu, Al., Engineer.

TITLE:

Production of Titanium Carbide and Ferrotitanium from Domestic Raw Materials (Fabricarea carburii de titan și a ferotitanului din

materii prime indigene)

PERIODICAL:

Metalurgia și Construcția de Mașini, Vol. 10,

Nr 10, p 847-848 (RUM)

ABSTRACT:

Experiments that were conducted in 1957, on the possible use of titanium contained in alluvial sands, showed that titanium carbide and ferro-

Card 1/5

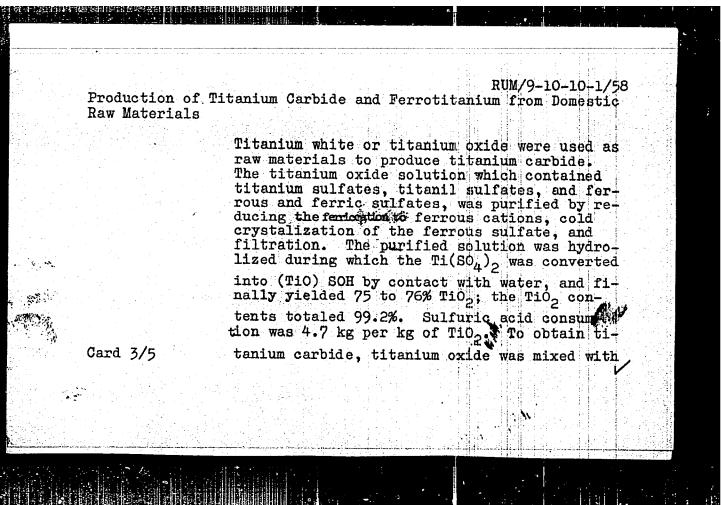
RUM/9-10-10-1/58 Production of Titanium Carbide and Ferrotitanium from Domestic

Raw Materials

titanium could be produced using Rumanian raw materials. Titanium is found as ilmenite (FeTiO3) in alluvial sands originating from the southern slope of the Fagaras Mountains. The pure ilmenite granules contain approximately 30% titanium; rutilium ilmenite (TiO2) contains 50 -52% Ti; it has a medium specific weight of 4.7 g/cm<sup>2</sup>. Steel alloys with 0.1% titanium are used in the manufacture of RR rails, rims for wheels, allerons for turbojet aircraft, etc. Helicoidal separators, concentration tables, and electro-static separators were used to reduce the SiO, content in concentrates in view of producing ferrotitanium by the aluminothermic process; the operation yielded a titaniferous concentrate containing 47.7% TiO2.

Card 2/5

CIA-RDP86-00513R000618910011-4" APPROVED FOR RELEASE: 08/10/2001

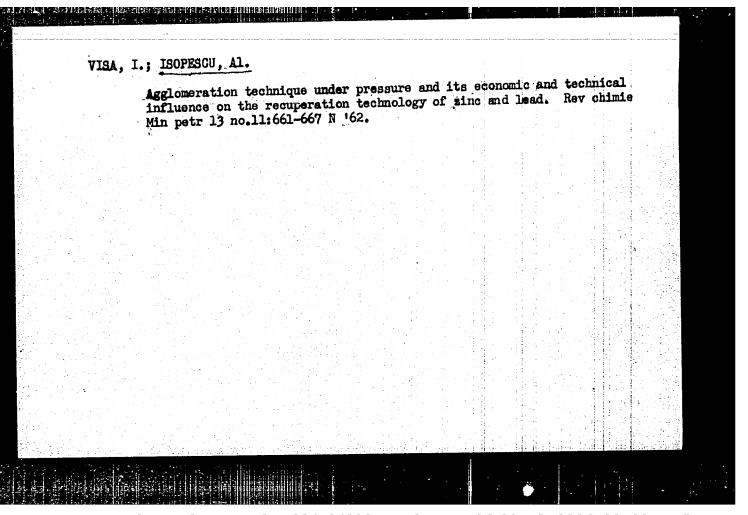


RUM/9-10-10-1/58

Production of Titanium Carbide and Ferrotitanium from Domestic Raw Materials

several types of ferrotitanium having the following composition: 17.7 to 22% Ti; 0.1 to 0.2% C; 1.7 to 3.5% Si; 3.2 to 5.8% Al; 3% Cu; and 0.02 to 0.03% S. These ferrotitanium types corresponded to the GOST 4761/49 requirements for T<sub>1</sub> and T<sub>2</sub> qualities. Specific consumptions were indicated in pertinent literature. There are 5 references, one of which is Rumanian, 2 French, 1 Soviet and 1 German.

Card 5/5



### CIA-RDP86-00513R000618910011-4 "APPROVED FOR RELEASE: 08/10/2001

RUMANIA/ Diseases of Farm Animals. Diseases Caused by Viruses and Rickettsiae.

Abs Jour : Ref Zhur - Biol., No. 17, 1958, No. 78939

L Mihaita, S; Popa, M; Tomescu, V; Pascu, L; Gheorghiu, I; Author

Oncioiu, P; Isopescu, I; Marinescu, I.

Not given Inst

: A Crystal-Violet Vaccination Against Swine Fever, Prepared from Title

Virulent Blood (Experimental Study and Preliminary Results

Obtained in Practice). Corclusions.

Orig Pub : Anuarul Inst. seruri si vacc. Pasteur Bucuresti, 1956, 1, 39-64.

Abstract : No abstract given.

Card 1/1

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CIA-RDP86-00513R000618

MIHAITA, S.; POPA, M.; TOMESCU, V.; PASCU, L.; GHEORGHIU, I.; ONCIOIU, P.;

ISOPESCU. I.: MARINESCU, I.

Vaccine against swine pest prepared from virulent blood inactivated by crystal violet; experimental study and preliminary practical results. Stud. cercet. inframicrobiol., Bucur. 7 no.1-2:119-130

Jan-June 56.

(VACCINES AND VACCINATION hog cholera vaccine, prep. & results of tests)

(VIRUS DISEASES hog cholera, vaccine against, prep. & test results)

(SWINE, diseases (SAME)

ISOPESCU, I.

RUMANIA / Microbiology. Microbes Pathogenic for Man and Animals, Bacteria. Aerobic Elacilli.

Abs Jour: Ref Zhur-Biol., 1958, No 17, 76785.

Stamatin, N., Popa, O., Bicapopii, V., Isopescu, I., Lungu, I., Draghici, D. Author

. Not given.

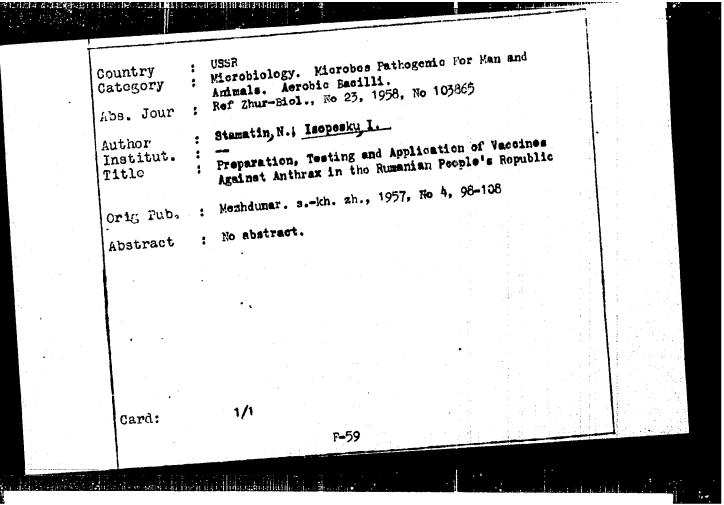
: On the Study of the Biology of Bacillus Anthracis Inst Title

in Soil.

Orig Pub: Anuarul lucrar. stiint. Inst. agron., 1957, 447-455.

Abstract: The possibility is shown of the preparation of B. anthracis in soil under certain conditions of temperature, humidity and presence of organic substances (especially of blood). In dry soil, the bacilli and their spores perish.

Card 1/1



Antirabic immunity. Studii cere supplement to 12:157-166 '61.	inframicrobiol Special	188ue-
1. Institutul de inframicrobiole de seruri si vaccinuri Pasteur,	ogie al Academiei R.P.R. Bucuresti.	ei Institutul
(HYDROPHOBIA)	(IMMITY)	

22512	ISOROKIN. M. F. Sintetiuyeskiye Smolye Is Mnototomnykh Spirto Mnogoosnovnykh Kislot (Polizfirnyye Smoly) Vysokosolekulyar Soyedineniya, Vyp. 9, 1949, S 24-26	I VI
SO:	Ietopis' No 30, 1949	

### ISOROV, R.D.

Comparative data concerning patients with bone and joint tuberculosis complicated by caseation, treated and not treated with antibiotics; late observations. Zdrav. Tadzh. 10 no.5:31-34 163. (MIRA 17:2)

l. Iz kliniki imeni T.P. Krasnobayeva (zav. zasluzhennyy deyatel' nauki - prof. Z.Yu. Rol'ye) Instituta tuberkuleza Ministerstva zdravookhraneniya SSSR.

HALLIKSOO, Villu; ISOTAMM, A., retsenzent; TISLER, J, retsenzent;
VELMRE, E., retsezent; ABO,L., red.; VAHTRE, I., tekhm. red.

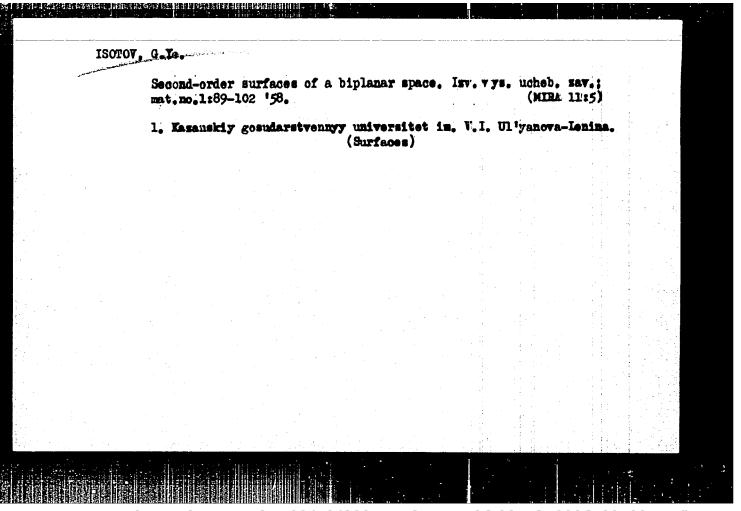
[Use of transistors in radio receivers] Transistoride kasuta—
mine raadioseadmetes.

Tallinn, Eesti riiklik kirjastus,
(MIRA 15:5)

(Transistor radios)

Present state in regard to determining the form of the earth and the tasks related to it. Tr. from the Russian. p.l. (GEODEZIA ES KARTOGRAFIA. Vol. 9, no. 1/2, 1957, Hungary)

SO: Monthly List of East European Accessions (EEAL) LC. Vol. 6, no. 12, Dec. 1957. Uncl.



ACC NR. AP6033897

SOURCE CODE: GE/0030/66/017/002/0489/0499

AUTHOR: Kirenskii, L. V.; Salanskii, N. M.; Chistyakov, N. S.; Isotova, T. P.

ORG: none

TITLE: Magnetic multilayers

SOURCE: Physica status solidi, v. 17, no. 2, 1966, 489-499

TOPIC TAGS: solid state physics, magnetic coercive force, magnetic film, electrodynamics, thin magnetic film, multilayer film, transmission coefficient, reflection coefficient, ultra high frequency

ABSTRACT: A study is made of 1) the nature of the interaction between two magnetic films FeNi and FeNiCo separated by a layer SiO<sub>2</sub>; and 2) the characteristics of the passage of an electromagnetic UHF-field through thin magnetic multilayered films divided by a layer of SiO<sub>2</sub>. The study showed a decrease in the coercive force of the films in the multilayer system. This is explained by local magnetic interaction between the magnetic layers. The decrease in coerciveness depends on the thickness of the film and is explained by a change in the character

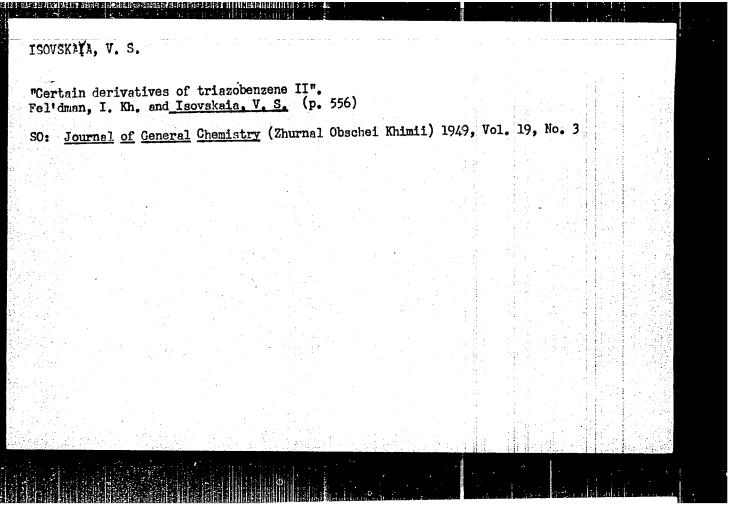
Card 1/2

of local inter	33897 action. Meas	urements wer	e made of t	he coelfici	ents of tran	smission :
and reflection	n as a function	of the thickn metal layers	ess of singl	e-layered	films and th	e total
he coefficien	its of transmis	ssion of multi film. The ch	layered sys	tems is sul	ostantially i	reater
energy throug	gh multilayer $\epsilon$	ed films are e	xplained wit	h in the fr	amework of	ordinary
nectrodynam	ics. [Transl:	ation of abstra	act]			[SP]
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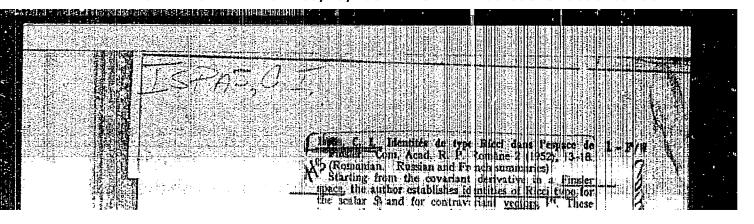
### ISOVAYSKIY, A. P.

"Parasites of the Citrus Crop in Exposed Locations on the Southern Coast of the Crimea." Cand Agr Sci, Kharkov Agricultural Inst, Kharkov, 1953. (RZhBiol, No 1, Jan 55)

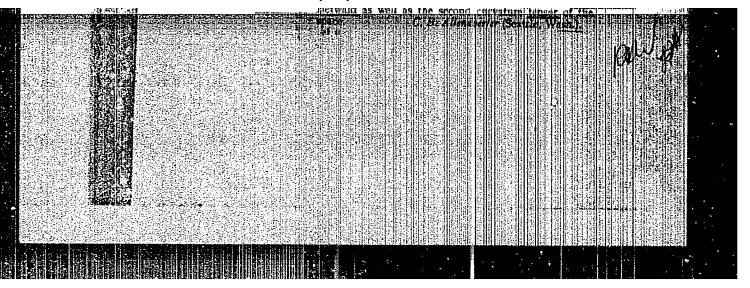
Survey of Scientific and Technical Dissertations Defended at USSR Higher Educational Institutions (13) SO: Sum. No. 598, 29 Jul 55



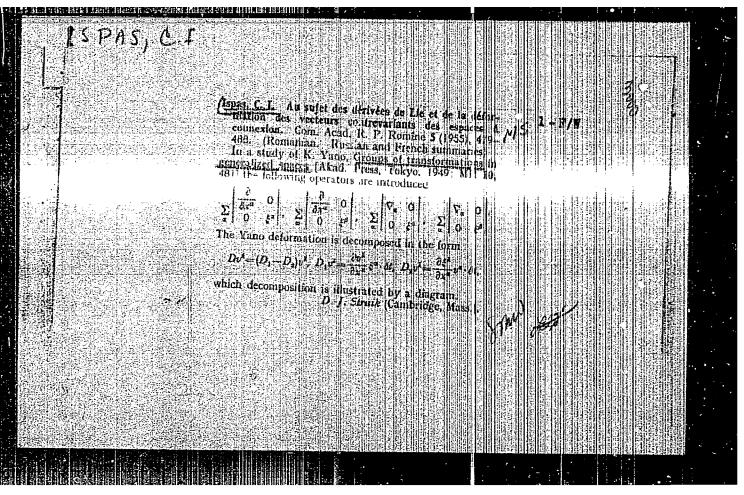
# Regularization of the publication and distribution of technical standards. Normalizace 11 no.5:137-139 by '63. 1. Vedouci Vydavatelstvi Uradu pro normalizaci a mereni, Praha.



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Mathematical Review	Ispas, C. I. Les identités de Vehlen dans les éspaces généralisés. Acad. Repub. Pop. Române. But. St. Sect. St. Mat. Fiz. 4, 533-539 (1952). (Rémanian. Russian and French summaries)  Dans cette note, on établit les identités de Vehlen, dans les espaces généralisés, sous la forme:
June 1954 Geometry	$V^{q}_{l, \text{lant}} = L^{q}_{l, \text{lant}} + L^{q}_{l, \text{lant}} + L^{q}_{l, \text{lant}} + L^{q}_{l, \text{lant}} + L^{q}_{l, \text{lant}} = G$ où les $L^{q}_{l, \text{lant}}$ sont donnés par $\frac{\partial K^{q}_{l, \text{lant}}}{\partial x^{q}} = \frac{\partial K^{q}_{l, \text{lant}}}{\partial x^{q}} = \frac{\partial K^{q}_{l, \text{lant}}}{\partial x^{q}} + \frac{\partial K^{q}_{l, \text{lant}}}{\partial x^{q}} = \frac{\partial K^{q}_{l, \text{lant}}}{\partial x^{q}} + \frac{\partial K^{q}_{l, \text{lant}}}{\partial x^{q}} = \frac{\partial K^{q}_{l, \text{lant}}}{\partial x^{q}} = \frac{\partial K^{q}_{l, \text{lant}}}{\partial x^{q}} + \frac{\partial K^{q}_{l, \text{lant}}}{\partial x^{q}} = \frac{\partial K^{q}_{l, \text$
	dans ces formules K. lant le tenseur fondamental de courbure de L. Berwald. On observe que les identités de Veblen dans les espace généralisés conservent la symétrie de ceux du cadre de la connection affine. (Author's summary)  V. Illusait (Bloomington, Ind.).
레이트 경기에 되었다. 그리스 그리고 기술 등 있다. 휴대 휴대를 하고 기술을 다 하는 것 같아 같아 다니다.	



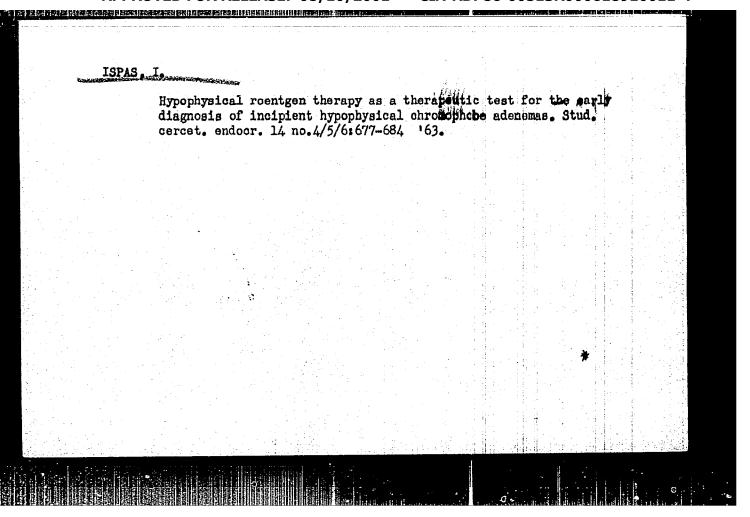
STOENESCU, D.; ANGELESCU, E.; DAMIAN, Al.; OPHAN, H.; OFHOIU, A.; ISPAS, I.

Influence of adrenalectomy on the osseous disorders of Cushing's syndrome. Stud. cercet. endocr. 15 no.2:141-145 '64.

# ROXIN, T., Dr.: ISFAS. 1 and 1 and 1 and 1 and 2 and 2 and 3 and 3

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	HUHANTA	
BELLOIU, D. D., MD; DHAGUSAN, M., MD; ISPAS Haria, MD; MAICANESCU, Mcdeleine, MD.	, I., MD; DRAGOMIR	escu,
Endocrinological Institute, Bucharest (In Bucuresti) - (for all)	nstitutul de endocr	inologie,
Bucharest, <u>Viata Medicala</u> , No 1, 1 Jan 6	4, pp 33-38	
"Considerations on the Pathogenesis of the Syndrome."	he Pachydermoperios	totic
		(S)
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ISPAS, M.

ISPAS, M. Installations for the determination of the reduction of iron ores and agglomerates. p. 1/2.

Vol. 8, no. 2, Feb. 1956.

METALINGIA SI CONSTRUCTIA DE MASINI.

TECHNOLOGY
RUMANIA

So: East European Accession, Vol. 6, No. 5, May 1957

IL5PAS M. Category: RUMANIA/Solid State Physics - Phase transformation of solid bodies

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Abs Jour : Ref Zhur - Fizika, No 1, 1957 No 1175

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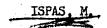
: Ispas, M. : Certain Aspects of the Cementation Process from the Thermodynamic Point

of View.

Orig Pub : An. Rom. -Soc. Metalurgie si constr. masini, 1956, 10, No 1, 5-13

Abstract : No abstract

Card : 1/1



"Study of some ores poor in iron, and rich in silicon in Rumania."

p. 311 (Studii Si Cercetari De Metalurgie) Vol. 2, no. 3, 1957 Bucharest, Rumania

SO: Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 4, April 1958

### ISPAS, M

Reducibility of the Palazu Mare iron ore in the atmosphere of methane gas. p.307

A cademia Republicii Populare Romine. Centrul de Ceratari Metalurgies STUDII SI CEFCETARI DE METALURGIE. Bucuresti, Rumania Vol.3, no.3, 1958

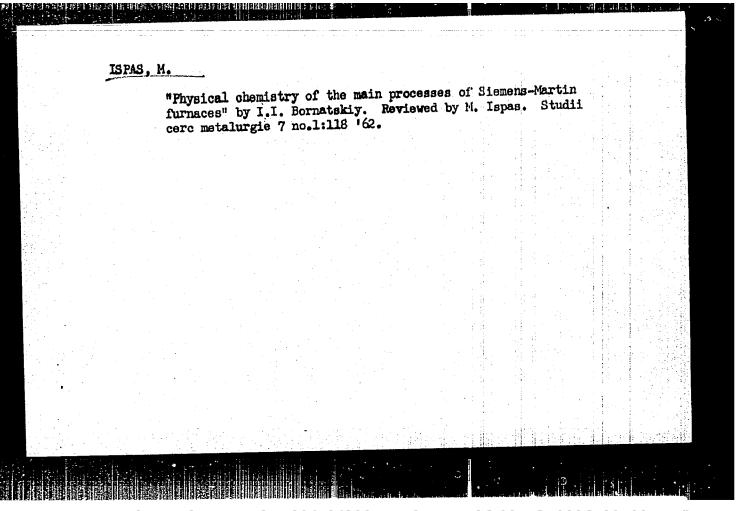
Monthly list of East European Accessions (EEAI) IC, Vol.8, no.8, Aug. 1959 Uncl.

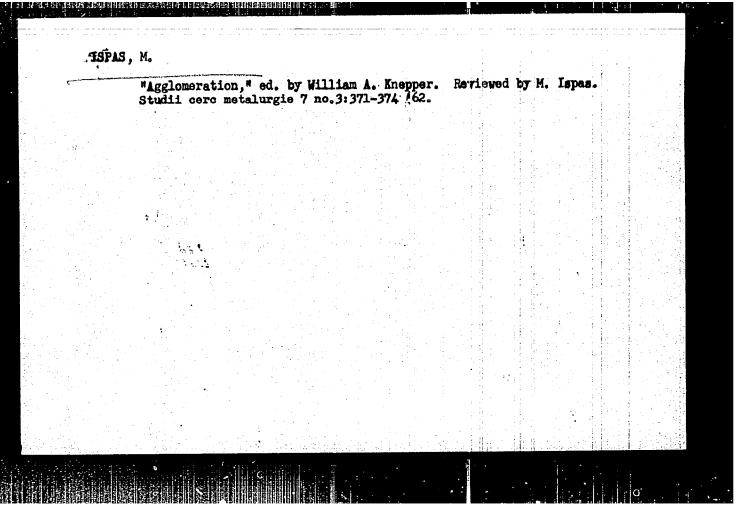
Ispas, M.; Dumitrascu, P.

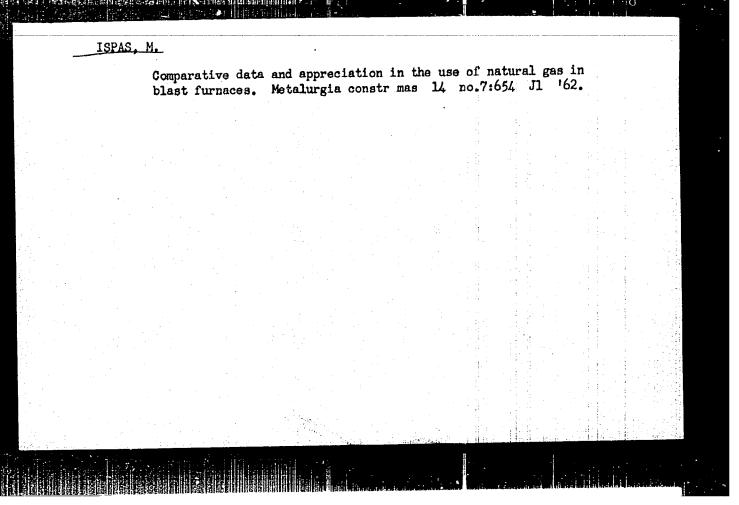
New methods used for the extraction of iron from ores and Rumanian research in this field. p. 441.

Academia Republicii Populare Romine. STUDII SI CERCETARI DE METALURGUE. Bucuresti, Rumania. Vol. 4, No. 3, 1959.

Monthly List of East European Accessions (EEAL) LC Vol. 9, no. 2, January 1960 Uncl.

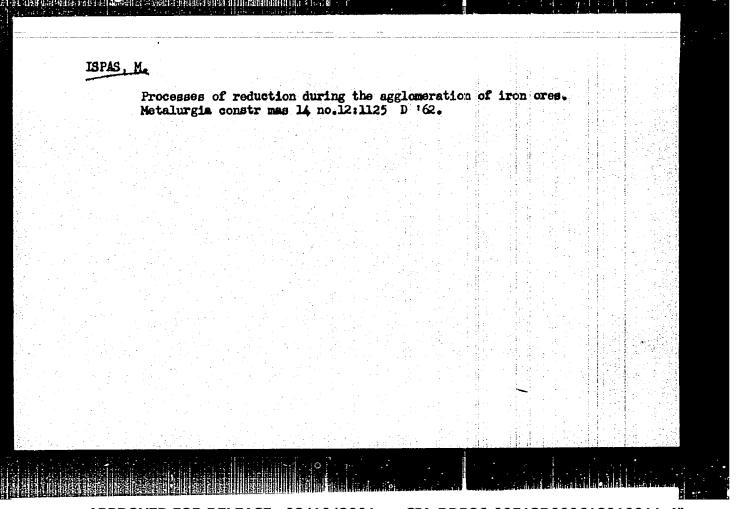


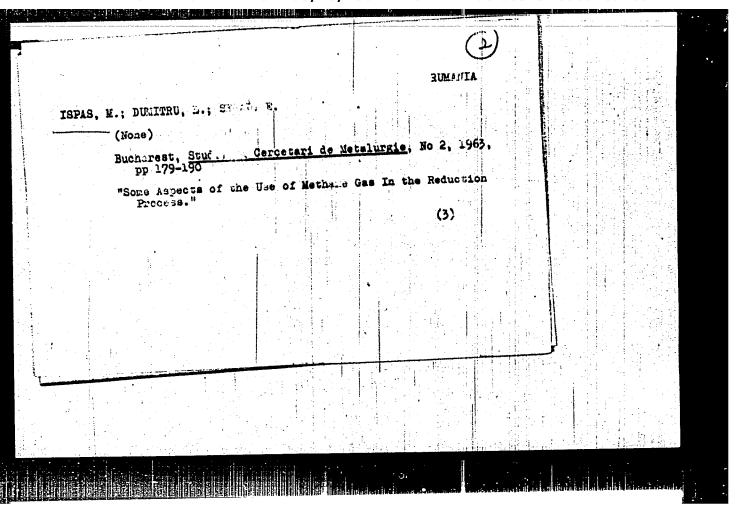




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ISPAS, M.

Bucharest, Studii si Cercetari de Metalurgie, No 3, 1963, pp 353-355

"Experimental Data Concorning the Use of Natural Gas for the Reduction of Iron Ores."

